AMENDMENTS TO THE CLAIMS:

1. (Currently Amended) A sealing device for a rolling bearing comprising:

a fixed ring including raceway groove;

a seal mounting groove formed to a shoulder of the raceway groove;

a rotational ring rotatable with respect to the fixed ring, including a raceway groove;

a circumferential step formed [[to]] on a shoulder of the raceway groove of the rotational ring; and

an annular resilient sealing member fit into the seal mounting groove, a sealing lip of the sealing member being brought into contact with a lateral surface of the circumferential step,

wherein the sealing member includes a fluoro resin and ~~10 parts by weight or more and 60 parts by weight or less of~~ a filler in an amount in a range of about 10 parts to 60 parts by weight based on 100 parts by weight of the fluoro resin,

wherein the filler includes a first filler having a Mohs hardness in a range of about 6 to 8 ~~of 6 or more and 8 or less~~ in an amount ~~of 25% by weight or more and 75% by weight or less~~ in a range of about 25% to 75% by weight of the filler, and a second filler having a Mohs hardness of less than 6 ~~as the remaining portion~~.

2. (Currently Amended) The sealing device according to claim 1, wherein the first filler includes $SiO_2 \cdot nH_2O$ and the second filler [[is]] comprises a carbon black.

3. (Currently Amended) The sealing device according to claim 1, wherein the sealing member includes ~~20 parts by weight or more and 50 parts by weight or less of a filler~~ the filler in an amount in a range of about 10 parts to 60 parts by weight based on 100 parts by weight of the fluoro ~~resin,~~ resin.

4. (New) The sealing device according to claim 1, wherein the fluoro resin comprises at least one of a vinylidene flouride type rubber (FKM), a tetrafluoroethylene-propylene rubber (FEPM), a tetrafluoroethylene-perfluoro methyl ether rubber (FFKM), a binary fluoro resin, and a ternary fluoro resin.

5. (New) The sealing device according to claim 1, wherein the second filler comprises at least one of carbon black, talc, clay, diatomaceous earth, and mica.

6. (New) A sealing member comprising:

a fluoro resin; and

a filler in an amount in a range of about 10 parts to 60 parts by weight per 100 parts by weight of the fluoro resin,

wherein the filler comprises a first filler having a Mohs hardness in a range of about 6 to 8 in an amount in a range of about 25% to 75% by weight of the filler and a second filler having a Mohs hardness of less than 6.

7. (New) The sealing member according to claim 6, wherein a balance of the weight of the filler comprises the second filler.

8. (New) The sealing member according to claim 6, wherein the fluoro resin comprises at least one of a vinylidene flouride type rubber (FKM), a tetrafluoroethylene-propylene rubber (FEPM), a tetrafluoroethylene-perfluoro methyl ether rubber (FFKM), a binary fluoro resin, and a ternary fluoro resin.

9. (New) The sealing member according to claim 6, wherein the first filler comprises silicon dioxide n-hydrate.

10. (New) The sealing member according to claim 6, wherein the second filler comprises at least one of carbon black, talc, clay, diatomaceous earth, and mica.

11. (New) The sealing member according to claim 6, wherein the sealing member comprises filler in a range of about 20 parts to 50 parts by weight per 100 parts by weight of the fluoro resin.

12. (New) A composition for a sealing member comprising:

a fluoro resin; and

a filler in an amount in a range of about 10 parts to 60 parts by weight per 100 parts by weight of the fluoro resin,

wherein the filler comprises a first filler having a Mohs hardness in a range of about 6 to 8 in an amount in a range of about 25% to 75% by weight of the filler and a second filler having a Mohs hardness of less than 6.

13. (New) The composition according to claim 12, wherein a balance of the weight of the filler consists essentially of the second filler.

14. (New) The composition according to claim 12, wherein the fluoro resin comprises at least one of a vinylidene flouride type rubber (FKM), a tetrafluoroethylene-propylene rubber (FEPM), a tetrafluoroethylene-perfluoro methyl ether rubber (FFKM), a binary fluoro resin, and a ternary fluoro resin.

15. (New) The composition according to claim 12, wherein the first filler consists essentially of silicon dioxide n-hydrate.

16. (New) The composition according to claim 12, wherein the second filler comprises at least one of carbon black, talc, clay, diatomaceous earth, and mica.

17. (New) The composition according to claim 12, wherein the sealing member consists essentially of filler in a range of about 20 parts to 50 parts by weight per 100 parts by weight of the fluoro resin.